

Safety Connection Systems

Safety Wired T-Port

Dual-Channel, No Enunciation



Specifications

Connector Shell Material	Epoxy coated zinc
Contact Material	Brass, gold over nickel plating
O-Ring Material	Fluorelastomer
Enclosure Type Rating	IP67, NEMA 6P
Operating Temperature [C (F)]	-20...105° (-13...221°)

Features

- T-port/splitter designed for use with dual-channel safety devices with 4-pin DC micro connector
- PUR body offers good oil and chemical resistance
- Ratcheting coupling nut for vibration resistance
- For use in Category 2 or 3 systems per EN 954-1
- SensaGuard units may be wired in series maintaining a Cat. 4/SIL 3 rating

Product Selection

Face View of Female	Rating	Face View of Male	Configuration	Wiring	Dimensions	Housing Material	Connector Insert Material	Cat. No.
	10...30V DC 3 A		2 N.C.		A	Red PUR	PUR	898D-43LY-D4
			1 N.O. & 1 N.C.		A	Red PUR	PUR	898D-43KY-D4
			For use with SensaGuard switches only		B	Black PVC	Polyamide	898D-438Y-D8